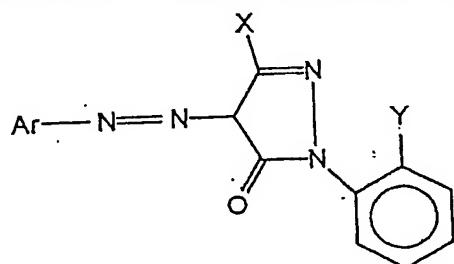


What is claimed is:

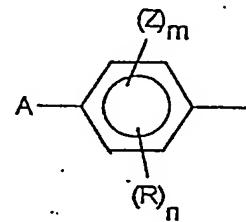
1. Colored iridescent film comprising a core of substantially parallel layers wherein alternate of said layers comprise a first polymer
5 and the remaining layers comprise a second polymer and at least one of said layers contains organic pigment.

10 2. The colored iridescent film of claim 1 wherein said organic pigment is selected from the group consisting of phthalocyanines, perylenes, quinacridones, and azo compounds.

15 3. The colored iridescent film of claim 2 wherein said azo compound comprises one or more compounds characterized by Formula I below:



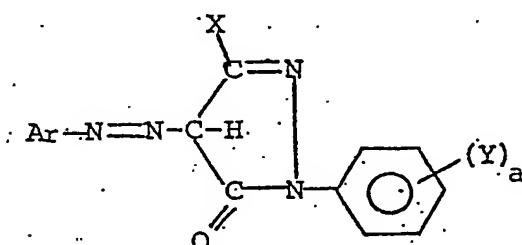
20 wherein X is a hydrocarbyl, carboxylic acid ester, sulfonic acid ester, carboxylic acid amide or sulfonic acid amide group; Y is a hydrocarbyl, halogen or hydrocarbyloxy group; and Ar is an aromatic moiety characterized by Formula II below:



25 wherein A is a halogen group; each Z is independently a -COOH or -SO3H group, or salts of such groups; m is 1 or 2; each R is independently a halogen, hydrocarbyl, hydrocarbyloxy, carboxylic acid ester, sulfonic acid ester, carboxylic amide, imidazolone, sulfonic acid amide or nitro group; and n is 0, 1 or 2.

4. The colored iridescent film of claim 2 wherein said azo compound comprises one or more compounds characterized by Formula V below:

5

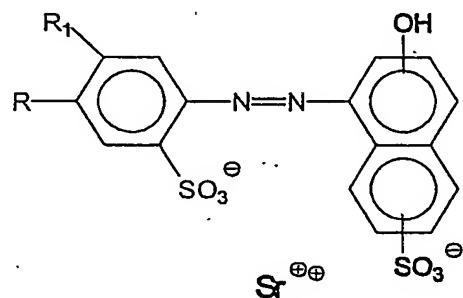


wherein *Ar* is an aromatic moiety having at least one substituent which is an acid group or salt thereof; X is a hydrocarbyl, carboxylic acid ester, sulfonic acid ester, carboxylic acid amide or sulfonic acid amide group; each Y is independently a hydrocarbyl, halogen, hydrocarbyloxy, carboxylic acid ester, sulfonic acid ester, carboxylic acid amide, imidazolone, sulfonic acid amide or nitro group; and a is 1, 2 or 3.

15

5. The colored iridescent film of claim 2 wherein said azo compound comprises one or more compounds characterized by Formula VIII below:

20



25

wherein *R* and *R*₁ are independently hydrogen, chloro, methyl or ethyl groups.

6. The colored iridescent film of claim 1 wherein said organic pigment is present in at least one outer layer.

7. The colored iridescent film of claim 1 wherein said organic pigment is present in at least one inner layer.
8. The colored iridescent film of claim 1 wherein the thickness of at least one of said core outer layers is greater than the thickness of at least one of said core inner layers.
5
9. Glitter made of said colored iridescent film of claim 1.
10. Nail lacquer containing said glitter of claim 9.
10